

AWARD/CONTRACT		1. THIS CONTRACT IS A RATED ORDER UNDER DPAS (15 CFR 350)		RATING		PAGE OF PAGES 1 2	
2. CONTRACT (Proc. Inv. Ident.) NO. HHM48248-D-0007		3. EFFECTIVE DATE DEC 05, 2007		4. REQUISITION/PURCHASE REQUEST/PROJECT NO. 606/0002Z/00F			
5. ISSUED BY Virginia Contracting Activity ATTN: [] Bolling AFB, Bldg 6000 Washington, DC 20340-5100		CODE HHQ402		6. ADMINISTERED BY (If other than Item 5) CODE ZD50 Virginia Contracting Activity ATTN: DIAC [] Building 8000 Washington DC 20340-5100			
7. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State and ZIP Code) SCIENCE APPLICATIONS INTERNATIONAL CORPORATION 10260 CAMPUS POINT DRIVE MS G2 SAN DIEGO CA 921211578 Vendor ID: 00000106 DUNS: 858441074 Cage Code: 61099 CEC: [] TIN: []				8. DELIVERY FOB ORIGIN OTHER (See Schedule)			
				9. DISCOUNT FOR PROMPT PAYMENT			
				10. SUBMIT INVOICES (4 copies unless otherwise specified) TO THE ADDRESS SHOWN IN ITEM			
11. SHIP TO MARK FOR See Schedule		CODE 90000		12. PAYMENT WILL BE MADE BY NSA Finance and Accounting Office P.O. Box 1686; ATTN: DF2111 Ft. George G. Meade MD 20755-6856			
13. AUTHORITY FOR USING OTHER THAN FULL AND OPEN COMPETITION 10 U.S.C. 2304(c) () 41 U.S.C. 253(c) ()				14. ACCOUNTING AND APPROPRIATION DATA			
15A. ITEM NO.		15B. SUPPLIES/SERVICES		15C. QUANTITY		15D. UNIT	
						15E. UNIT PRICE	
						15F. AMOUNT	
15G. TOTAL AMOUNT OF CONTRACT						\$0.00	
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CONTACTING OFFICER WILL COMPLETE ITEM 17 OR 18 AS APPLICABLE							
17. CONTRACTOR'S NEGOTIATED AGREEMENT (Contractor is required to sign this document and return 1 copies to issuing office.) Contractor agrees to furnish and deliver all items or perform all the services set forth or otherwise described above and on any supplementary sheets for the consideration stated herein. The entire agreement of the parties to this contract shall be subject to and governed by the following documents: (a) the award contract, (b) the solicitation, if any, and (c) such proposals, representations, certifications, and specifications, as are attached or incorporated by reference herein. (Assignments are ruled herein.)				18. AWARD (Contractor is not required to sign this document.) Your offer on Solicitation Number [] including the additions or changes made by you which additions or changes are set forth in full above, is hereby accepted as to the items listed above and on any condition sheets. This award consummates the contract which consists of the following documents: (a) The Government's solicitations and your offer, and (b) this award contract. No further contractual document is necessary.			
19A. NAME OF CONTRACTING OFFICER				19B. DATE SIGNED			
[]				12.5.07			

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STANDARD FORM 26 (REV. 4-85)
Prescribed by GSA - FAR (48 CFR) 53.214(a)

SCHEDULE Continued

ITEM NO.	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE \$	AMOUNT \$
	<p>This award incorporates Request for Proposal HHM402-07-R-0087, all amendments, and your proposal dated October 16, 2007. The Government PM/COR(s) is/are:</p> <p>The period of performance is:</p> <p>Base Year: 10 Dec 2007 through 09 Dec 2008 Option Year I: 10 Dec 2008 through 09 Dec 2009 Option Year II: 10 Dec 2009 through 09 Dec 2010 Option Year III: 10 Dec 2010 through 09 Dec 2011 Option Year IV: 10 Dec 2011 through 09 Dec 2012</p> <p>The period of performance is:</p> <p>Base Year: 10 Dec 2007 through 09 Dec 2008 Option Year I: 10 Dec 2008 through 09 Dec 2009 Option Year II: 10 Dec 2009 through 09 Dec 2010 Option Year III: 10 Dec 2010 through 09 Dec 2011 Option Year IV: 10 Dec 2011 through 09 Dec 2012</p>				

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Solutions for Intelligence Analysis (SIA)
Indefinite Delivery Indefinite Quantity (IDIQ)
Statement of Objectives (SOO)
PREAMBLE: The Agency Mission and SIA Contract

The Defense Intelligence Community's mission is to provide timely, objective, and cogent military intelligence to warfighters, defense partners, and defense and national security policymakers. Contractors have been instrumental in enabling the Defense Intelligence Community to provide analytical support across the spectrum from warfighters in Iraq and Afghanistan to senior policy makers in the Defense Community. While the Defense Community does not outsource intelligence analysis, it hires contractor personnel to contribute their unique expertise to the government workforce which maintains authority, direction and control over the process.

The intent of the Solutions for Intelligence Analysis (SIA) contract vehicle is to streamline the acquisition of contractor augmentation for the Defense Intelligence Enterprise. The enterprise consists of DIA, the Service Intelligence Centers (Army, Navy, Air Force, and Marines), and the Combatant Commands. The SIA vehicle will be awarded as an Indefinite Delivery - Indefinite Quantity (IDIQ) contract and, in accordance with FAR provision 52.216-27, will be composed of multiple contractor teams. These teams or primes will be competitively selected according to criteria described in section M. Successful SIA primes will have the capability to augment the full range of enterprise-wide intelligence issues as outlined in the statement of objectives. Competition for SIA primes is being handled as an unclassified acquisition because the requirements are general in nature and are unclassified. Moreover, the \$1B estimated amount (over five years) associated with SIA is merely a ceiling (an amount not to exceed) and is not indicative of amounts or types of funding that will actually be placed against this contract vehicle. Detailed requirements will be specified in task orders that will be competed among the successful primes. Task orders may be classified depending on the nature and circumstances of the particular requirement.

In practice, the SIA IDIQ contract vehicle will enable the government to both consolidate existing contracts and address new requirements via a single contract vehicle that can be more efficiently and effectively managed. SIA provides greater flexibility to re-align government resources by permitting consolidations when practical, improve oversight via a single effectively managed vehicle and responsive to customers with a streamlined process to competitively obtain and manage contract intelligence analyst services.

1. OBJECTIVES

The purpose of Solutions for Intelligence Analysis (SIA) is to provide the Defense Intelligence Community with a responsive, efficient, and reliable means to satisfy requirements for intelligence analysis support and related services. SIA will provide critical and timely support to assist in meeting mission requirements in a dynamic environment. SIA will enable the Government to consolidate existing services and meet new challenges through a competitive process that will improve oversight and resource utilization.

2. SCOPE

2.1. Organizational Scope

As a contract vehicle for the procurement of contract intelligence analysis and related services, SIA will be available to the Defense Intelligence Community requirements. The Defense Intelligence Community consists of the DIA, Service Centers (Army, Navy, Marine Corps, and Air Force), and the Combatant Commands.

Over the five-year lifespan, the total value of the SIA contract vehicle may reach a ceiling of one-billion dollars. Individual requirements will be funded and accomplished on a task order basis according to the terms and conditions of the overall contract and details contained in the task order. Prime contractors shall be required to perform the various services as covered in the individual task orders. The government intends to establish performance incentives where appropriate.

2.2. Geographic Scope

The geographic scope of this effort is any DIA, Service Center, COCOM or deployed location where the delivery of contractor provided intelligence analysis and related services is deemed appropriate and necessary by the customer. As combat support organizations, a key part of the DIA, Service Centers, and COCOMs mission involves direct support to operational or deployed forces. The capability to rapidly respond to requirements for provision of on-site intelligence analysts or related services world-wide forms a key part of this effort.

3. OPERATIONAL & MISSION FOCUS

The mission focus for this requirement includes, but is not limited to, the defense and transnational subjects, areas of interest, and intelligence topics. These are listed below. Contractors shall provide the expertise to augment the Defense Intelligence Community in meeting all these operational and mission requirements, as appropriate. As the mission and requirements evolve, there will be changes to these areas. These changes will be addressed in specific task orders as they arise.

3.1 Computer Network Operations

- 3.2 Defense Industry
- 3.3 Defense Policies
- 3.4 Emerging & Disruptive Technologies
- 3.5 Exercise & Training Activity
- 3.6 Foreign Cultures
- 3.7 Foreign Denial & Deception
- 3.8 Foreign Intelligence Activities
- 3.9 Foreign Space & Counterspace
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- 3.15 Military Systems RDT&E
- 3.16 Operational Readiness & Disposition
- 3.17 Order of Battle
- 3.18 POW/MIA
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- 3.23 Supporting Infrastructure
- 3.24 Terrorism
- 3.25 Weapons Systems Characteristics & Performance
- 3.26 WMD - Biological
- 3.27 WMD - Chemical
- 3.28 WMD - Missiles
- 3.29 WMD - Nuclear

4. PERSONNEL REQUIREMENTS

As stated in the scope, the intent of the SIA contract vehicle is to satisfy the contract analytic requirements for the Defense Intelligence Community. Each prime shall be required to have a designated Program Manager. Program Managers will be required to submit periodic reports and metrics as identified by the task order. As task orders are defined to meet specific requirements, additional labor categories may be required. For evaluation purposes the contractor shall address the following labor categories. Proposals will have to be priced by labor category in respect to level of expertise.

4.1. Labor Categories

- 4.1.1 Intelligence Analysts
- 4.1.2 Operations/Research Analysts
- 4.1.3 Security Analysts
- 4.1.4 Science & Technology Analysts
- 4.1.5 Project Managers

4.2. Levels of Expertise

4.2.1. Junior

- 4.2.1.1. Bachelor or masters degree or
- 4.2.1.2. Specialized training & 2-3 years intelligence analysis experience or
- 4.2.1.3. 3-4 years of military intelligence experience or
- 4.2.1.4. Equivalent intelligence/academic experience

4.2.2. Mid-level

- 4.2.2.1. Bachelor or masters degree with 4-6 years of intelligence analysis experience
- 4.2.2.2. Specialized training & 4-8 years intelligence analysis experience or
- 4.2.2.3. Equivalent intelligence/academic experience

4.2.3. Senior

- 4.2.3.1. Bachelor, masters, or specialized degree and 8+ years of intelligence analysis experience or
- 4.2.3.2. Specialized training & 10+ years of intelligence analysis experience or
- 4.2.3.3. Equivalent intelligence/academic experience
- 4.2.3.4. Credentialed subject matter expert or Recognized specialist in relevant field

4.3. For specific task orders, the Government may consider a non-traditional approach to meeting the required levels of expertise.

5. SECURITY

At a minimum, all offeror teams shall be required to have Top Secret Facility Clearances when submitting proposals. Security requirements will be gauged and established for each task order according to the nature of the work to be accomplished on a strict need-to-know basis. While the RFP and basic contracts are unclassified, successful offerors shall have a TS Facility Clearance, because task orders following basic award may be classified and classified storage would then be required. These requirements could include unrestricted access to the Defense Intelligence Analysis Center or other DIA approved Secure Compartmented Information Facility (SCIF), JWICs connectivity, and NSTS telephones, and personnel cleared at the TS/SCI level. Contractor personnel are subject to the same stringent security requirements as government personnel.

6. FUNCTIONAL REQUIREMENTS

6.1. Incidentals

The acquisition of goods/services related to intelligence analysis may be incidental to a basic service requirement. If the Government determines that any related goods/services are needed to meet or support an intelligence analysis requirement, the related goods/service requirement must be reviewed to ensure proper funding authorization, approved by the contracting officer, specified in the task order, and delivered to the Government as an integral component of the activity specified in the task order. Individual task orders may require the contractor to have specific infrastructure capabilities, such as SCIF space or JWICS communications capability, essential for the performance of the task. Individual task orders may require the contractor to station personnel at locations throughout the United States and/or overseas on a permanent basis or may involve travel for extended periods of time. There will likely be instances where a task order will require overtime, shift, weekend, and holiday work as may be needed and directed by the Government.

6.2 Document Interchange

Unless specified otherwise by specific orders, all documentation shall be provided in printed copy. In addition to the printed copy, task orders under this contract may require that copies be provided electronically.

GLOSSARY

Labor Categories:

Program Manager – Shall be the overall point of contact for the prime contractor. This individual shall not be an allowed direct cost to the contract. This individual shall have cognizance over all matters under this contract.

Project Manager - Manages, plans, directs, and coordinates a wide variety of projects ranging from analytic services to communication systems. Guides the project from concept development through to final deployment; ensures that the project is completed done on time and within budget. Coordinates and integrates the work of the entire staff to include intelligence analysts, cost and program analysts, technical specialists; assumes overall responsibility for the success of the project.

Intel Analyst - Coordinates and participates in the analysis, processing, and distribution of strategic and tactical intelligence; solves difficult technical problems. Specific duties include: preparing all-source intelligence products; assists in establishing and maintaining systematic, cross-referenced intelligence records and files; receives and processes reports and messages; assists in determining the significance and reliability of incoming information; assists in the analysis and evaluation of intelligence holdings to determine changes in an adversaries capabilities, vulnerabilities and probable courses of action

Operations Research Analyst - Applies advanced analytical techniques to help make better decisions, solve complex technical problems, and to help managers improve performance. Techniques employed may include Monte Carlo simulation, linear and nonlinear programming, dynamic programming, queuing and other stochastic-process models, Markov decision processes, econometric methods, data envelopment analysis, neural networks, expert systems, decision analysis.

Security Analyst – Develops, defines, and implement security architectures, plans, policies, and procedures to improve organization and project security. Duties include evaluating and assessing compliance with established information assurance security policies and regulations. Evaluate the security posture of computer/network information systems, make recommendations for certification and approval. Engage stakeholders to insure that security is consider and implemented on all projects throughout the life cycle of a project from the beginning to the end.

Scientific & Technical Analysts - Conduct analyses and assessment of technological, engineering, and scientific research, new and emerging technologies. Apply the principles of science and mathematics to develop economical solutions to technical problems; assess the technical maturity and commercial feasibility of new/emerging technologies and scientific advances. These span numerous areas such as space operations, environmental health and safety, manufacturing and

engineering, nanotechnology, biotechnology, weapons of mass destruction, global financial transactions; direct the operations of communications centers and the development of complex computer systems; identify and analyze sources of technical and environmental problems; identify and implement solutions; use computers to produce and analyze designs; to simulate and test how machines, structures, and systems operate.

Mission Focus Topics

Computer Network Operations

Foreign activities, entities, concepts, policies, plans and programs, intentions, doctrine, strategy, research and development, organizations, tactics, techniques, and operations to deny, degrade, disrupt, destroy, or exploit computer networks, systems, or data resident on computer networks or efforts to undermine the confidentiality, integrity, or availability of computer networks, systems, or data resident on computer networks. Includes threats to destroy or degrade computer networks, threats to exploit computer networks. Vulnerabilities of foreign computer networks to destruction, degradation, and exploitation. Foreign policies, plans and programs to protect against cyber attack. Capability to monitor, detect and respond to attempts to penetrate computer networks.

Defense Industry

Basic and military industrial capabilities supporting a country's current and future ability to develop, equip, sustain, and employ its military forces. Includes civil-military allocation priorities and policies, economic and industrial trade policies, role of foreign economic-industrial assistance and linkages, and strategic resource and production requirements. The associated infrastructure and industrial output – including quantity of weapons produced. Industrial organization, raw materials, production processes, surge capabilities, reliance on foreign technologies, contribution of indigenous defense industry to arms trade, and factors that provide immediate support to major military operations.

Defense Policies

Nation's defense plans, programs and policies that govern military force employment deployment and readiness, rules of engagement, including joint and multilateral operations with allies and the entering in to treaties/agreements to bolster security. Nation's defense-related strategic goals and objectives for enhancing force end-strength and the constraints and aspirations of the defense establishment. Role of defense forces in national security affairs and their influence on national policies, including decision-making process and internal political/military developments as they impact government stability.

Emerging & Disruptive Technologies

Discovery, development or exploitation of advanced technologies by foreign states or non-state actors. Developments and trends in foreign scientific and technical capabilities that impact future applications in military defense and national security to prevent technology surprise to the US and Allied Forces. Foreign technology base. Science and technology plans, policies, programs, and facilities. Globalize trends in research in civilian advanced technologies. Technological advances in environmental engineering. Development and application of life science technology. Special focus on integration of information technology, biotechnology, materials science, and nanotechnology. Events leading to emerging and advanced technologies, disruptive technologies, technology transfer, and technology integration into military systems.

Exercise & Training Activity

The conduct and results of military maneuvers or simulated wartime operations undertaken to maintain the capabilities of a force.

Foreign Cultures

Shared customs, norms, mindsets and values that define non-state identities and demographic factors which directly impact a population's ability to maintain order, facilitate commerce and inspire, support, or conduct violence.

Foreign Denial & Deception

Denial and Deception (D&D) is undertaken by foreign adversaries—state and non-state actors alike—to influence or deceive the U.S. policymaking and intelligence communities by reducing collection effectiveness, manipulating information, or otherwise attempting to manage perceptions of intelligence producers and consumers. D&D practitioners seek to control what intelligence collectors observe and acquire in order to manipulate their perceptions and the content of their products, in an effort to shape the decisions and actions of policymakers and those who can influence them.

Denial refers specifically to activities and programs designed to eliminate, impair, degrade, or neutralize the effectiveness of collection within and across HUMINT, SIGINT, IMINT, and MASINT.

Deception refers to manipulation of intelligence collection, analysis, or public opinion by introducing false, misleading or, even true but tailored, information into intelligence channels with the intent of influencing judgments made by intelligence producers and the consumers of their products.

Foreign Intelligence Activities

Encompasses adversary efforts to degrade, manipulate or covertly influence U.S. intelligence, political processes, policy or public opinion. Adversaries are defined as foreign intelligence and security services (FISS), foreign intelligence collectors (FICs), and terrorist groups. Information collection. To counter foreign intelligence activities Counter Intelligence (CI) works closely with intelligence, security, infrastructure protection and law enforcement to ensure an integrated approach to the protection of U.S. forces, our intelligence and national assets, U.S. research, development and technology and the U.S. economy. CI conducts analysis, investigations and operations to identify and neutralize espionage and foreign intelligence activities, the intelligence-related activities of terrorists

CI is composed of both offensive and defensive elements. Offensive CI includes the penetration and deception of adversary groups. Defensive CI involves protecting vital U.S. national security related information from being obtained or manipulated by an adversary's intelligence organizations, activities and operations. This two-pronged approach forms a comprehensive CI strategy that is informed by collection results and feeds more effective CI operations. Counterintelligence is a universal constant that should be factored in whenever U.S. intelligence or national security capabilities are deployed or when we are targeted by our adversaries. Every U.S. intelligence capability and requirement needs to be protected and every intelligence threat deployed against us should be countered by effective offensive and defensive CI.

Foreign Space & Counterspace

Intent, doctrine, and strategy to employ space and counterspace systems. Research, development, testing, and evaluation of such systems. Acquisition, integration, and installation of space and counterspace systems. Capabilities and characteristics of developmental, operational, and projected systems. Ability to use space systems to apply power and achieve civil, economic, and military gains to support foreign strategy. Threats to U.S. space systems including on-orbit spacecraft, ground support segment, and users. Proliferation of space and counterspace systems and services to nations and non state actors.

Goals

Current security goals, objectives and strategies, how they are evolving, and their success/failure at achieving them. Regional and trans-regional trends and how they shape security policies. Key factors of security and defense policy behavior, focusing on the causes for change. Policies and actions governing participation in foreign/defense security alliances or multinational deployments. Significant impacts on US security interests/objectives and how the United States might influence security and military policies and alignments.

Illicit Drugs

Significant foreign drug trafficking organizations and their vulnerabilities, illicit drug transshipment methods and routes, and illicit drug production and processing facilities. Foreign government and military counter-drug policies and actions as well as attitudes toward US-backed counter-drug proposals and activities. Illicit drug related corruption of high level governmental and military officials as well as those organizations and officials that can be relied on to resist drug trafficker influences. Includes international drug trafficking linkages with international terrorism and organized crime

Infectious Disease & Health

Health risks to deploying US forces from environmental contamination, including chemical and radiological hazards. For deployment/staging or other critical locations, health risks associated with chemical storage sites at industrial facilities located at deployment, staging or other critical locations. Hazardous areas surrounding these locations. Infectious disease risks to deploying forces, including alerts on infectious disease outbreaks and forecasts on conditions compatible with disease spread. For deployment and staging locations, geographic risk distribution and diseases that may have significant operational impact. Natural distribution for infectious diseases of known bio-warfare potential. National and international public health capability, capacity, will, and investment to resolve infectious disease threats. Social, political, and economic impact of infectious diseases such as the HIV/AIDS epidemic on foreign nations. Health issues that impact readiness of foreign militaries.

Leadership – Military

Uniformed and civilian leaders of foreign military organizations, to include decision makers and policy-shapers (Defense Chiefs/Ministers, Deputies); goals/motivations and their ability/capability to successfully pursue them. Motives, influence, and relations between senior leaders. Personal history, civilian education, military training, doctrinal innovations, personality type, unique traits and personal vulnerabilities, values, beliefs, negotiating and leadership style.

Leadership – National

National decision-makers and policy-shapers, and influential persons whose actions and decisions have national significance; goals/motivations and their ability/capability to successfully pursue them. Personal history, civilian education, military training, doctrinal innovations, personality type, unique traits and personal vulnerabilities, values, beliefs, negotiating and leadership style.

Military Systems RDT&E

Foreign research and development capabilities, programs, and infrastructure associated with foreign military systems (weapons, platforms, sensors, countermeasures).

Operational Readiness & Disposition

The distribution of the elements of a command within an area, including the location of each unit's headquarters and the deployment of forces subordinate to it. The capability of a unit, formation, ship, weapon system, or equipment to perform the mission or functions for which it was organized or designed.

Order of Battle

Ground, air, air defense, naval, naval aviation, theater and strategic missile forces and related facilities. For these forces include military unit organization, command leadership, personnel, major equipment, mobilization procedures, and locations of garrisons and related support facilities. The major functional aspects of military force organization analysis includes: garrison facility locations, support facilities, training, storage, ammunition, logistics, and combat service support units, command leadership, general staff and military departments, military region, military districts, theater of operations, organizational echelons, major combat and combat support equipment, unit force generation and history, and mobilization process.

POW/MIA

Plans, intentions, procedures and operations of state and non-state actors to capture, or otherwise hold and exploit, U.S. and Allied personnel or their remains. Identify capabilities, employed to interface with U.S. efforts to locate, determine the welfare of, rescue, and/or recover captives or remains of designated persons. Identify personnel with information about captured and/or missing personnel; the circumstances, locations, and conditions of captured, missing, or deceased personnel and/or their remains; environmental circumstances, including security, geographic and cultural factors that affect the ability of an isolated person/POW/captive to survive, evade capture, resist exploitation, or escape. Identify indigenous conventional and unconventional capabilities to serve as recovery mechanisms.

Regional Dynamics

Factors, conditions, or other influences that contribute to or undermine regional stability; leading to, perpetuating, resolving or preventing hostilities among nations, indigenous groups, tribes, sub-state governments, and other entities. Factors could include regional agreements, sanctions, embargoes, religious or ideological extremism, insurgencies, sanctuaries, civil war and conflict.

Service Capabilities

Foreign service-specific (operational C4ISR, ground, naval, air, air defense, special operations, coastal/anti-landing, joint, combined, reserve, space, strategic missile, WMD-related, and gendarmerie/special police forces) leadership, strategy, doctrine, tactics, techniques, procedures, training curricula, and readiness systems and philosophy.

Stability Concerns

Factors, conditions, or other influences that contribute to or undermine national stability and security, leading to or perpetuating hostilities within a nation-state. May include tensions among sub-national groups, indigenous peoples or tribal tensions. Factors may also include regional agreements, sanctions, embargoes, religious or ideological extremism, insurgencies, sanctuaries, civil war and conflict.

Strategy & Doctrine

Military strategy and doctrine at the national, operational, and tactical levels to the military command structure, to include: conducting strategic and operational-level military deception; countering foreign technical and human reconnaissance; and protecting the security of critical military technology and weapons programs; writing military publications in alignment with strategy and doctrine; training and educating the military at educational institutions and through exercises.

Supporting Infrastructure

The framework of interdependent networks and systems comprising identifiable institutions, organizations (including personnel and procedures), industries, and distribution capabilities that provides a flow of services and products essential to national security, defense, the economy, and society as a whole. It also includes network and system behaviors or interactions within the limits and possibilities produced by the physical, cultural, and human environments or geography.

Terrorism

Plans and intentions of global, national or regional terrorist groups and individuals. Capabilities of terrorists and their efforts to obtain weapons, other threat systems, dangerous materials and technologies, and expertise. Command, control, communications, intelligence, surveillance and reconnaissance, logistics, and other supporting infrastructures. Identity of established and emerging terrorist organizations and individuals. Evidence of state or non-state actor sponsorship of, or affiliation with terrorists, including financial support. Financial transactions in support of terrorism and efforts by terrorist groups to monitor, exploit, or manipulate electronic financial transactions. Indications of reconnaissance or surveillance, gathering information on potential U.S. targets. Ability and will of states and non-state actors to support U.S. counter-terrorism strategies and goals.

Weapons Systems Characteristics & Performance

Technical characteristics and capabilities of foreign advanced and conventional military (weapons, platforms, sensors, countermeasures) systems both operational and developmental systems. Scientific and technical analysis and assessments of foreign military systems capabilities, strengths and vulnerabilities. Weapons testing and evaluation. Command and control systems required to employ a given system effectively in conjunction with other forces.

WMD – Biological

Capabilities and characteristics of foreign military offensive and defensive biological warfare systems, both operational and in development. Biological warfare research and development capabilities, programs, and infrastructure. Biological testing and evaluation. Analysis and assessments of foreign biological warfare systems capabilities, strengths and vulnerabilities. Acquisition and exploitation of foreign biological warfare systems or components. Development by terrorists or other non-state entities of biological warfare and toxin devices including improvised dissemination means.

Foreign biological warfare and dual-use technology transfers. Arms suppliers, methods of finance and exchange, and transfer networks. Indications and warning of biological warfare proliferation activities to include theft and smuggling. Biological warfare and materials security and elimination. Ability and will of states and non-state actors to support U.S. counter-proliferation goals, strategies, and programs. Efforts by terrorists or non-state entities to acquire, sell, traffic in, or use biological warfare and toxin devices, materials or components. Forensic attribution of devices or materials seized or used.

WMD – Chemical

Capabilities and characteristics of foreign military offensive and defensive chemical warfare systems, both operational and in development. Chemical warfare research and development capabilities, programs, and infrastructure. Chemical testing and evaluation. Analysis and assessments of foreign chemical warfare systems capabilities, strengths and vulnerabilities. Acquisition and exploitation of foreign chemical warfare systems or components. Development by terrorists or other non-state entities of chemical warfare devices, including improvised chemical devices.

Foreign chemical warfare and dual-use technology transfers. Arms suppliers, methods of finance and exchange, and transfer networks. Indications and warning of chemical warfare proliferation activities to include theft and smuggling. Chemical warfare and materials security and elimination. Ability and will of states and non-state actors to support U.S. counter-proliferation goals, strategies, and programs. Efforts by terrorists or non-state entities to acquire, sell, traffic in, or use chemical warfare devices, materials or components. Forensic attribution of devices or materials seized or used.

WMD – Missiles

Capabilities and characteristics of foreign missile systems (and subsystems), both operational, in development and estimated or projected. Missile research and development capabilities, programs and infrastructure. Missile testing and evaluation. Analysis and assessments of foreign missile systems capabilities, strengths, and vulnerabilities. Foreign exploitation of missile systems or components. Includes systems designed to support such missiles, e.g. transporters, launchers, re supply vehicles.

Foreign missile system and dual-use technology transfers. Arms suppliers, methods of finance and exchange, and transfer networks. Indications and warning of missile proliferation activities. Missile system weapons and materials security and elimination. Ability and will of states and non-state actors to support U.S. counter-proliferation goals and strategies.

Categories of missiles covered by this Topic are: ballistic missiles (short-, medium intermediate range, intercontinental, ship- or submarine-launched), land-attack cruise missiles, or UAVs with WMD capability.

WMD – Nuclear

Capabilities and characteristics of foreign military offensive and defensive nuclear weapons systems, both operational and in development. Nuclear weapons research and development capabilities, programs, and infrastructure. Nuclear weapons testing and evaluation. Analysis and assessments of foreign nuclear weapon systems capabilities, strengths and vulnerabilities. Acquisition and exploitation of foreign nuclear weapon systems or components. Development by terrorists or other non-state entities of improvised nuclear devices or radiological dispersal devices.

Foreign nuclear weapons and dual-use technology transfers. Arms suppliers, methods of finance and exchange, and transfer networks. Indications and warning of nuclear proliferation activities, to include theft and smuggling. Nuclear weapons and materials security and elimination. Ability and will of states and non-state actors to support or circumvent U.S. counter-proliferation goals, strategies, and programs. Efforts by terrorists or other non-state entities to acquire, sell, traffic in, or use nuclear or radiological devices, materials or components. Forensic attribution of devices or materials seized or used.

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SECTION D PACKAGING AND MARKING

D. 1 52.999-4000 PACKAGING, MARKING, SHIPPING, and LABELING FOR NON-ELECTRONIC DEVICES

For all shipments of packaged materiel to the Government, which includes either Depot or Direct Vendor Delivery (DVD) shipments, both DoD linear and two-dimensional (2D) bar code markings are required on Military shipping labels in accordance with MIL-STD-129(P), dated 15 December 2002 or Commercially acceptable equivalent.

Subject 2(D) bar coding shall be in accordance with ISO/IEC 15434 (ANSI MH10.8.3) and DoD 4500.9-R. Linear (Code 3 of 9 or Code 39) bar coding shall be in accordance with ISO/IEC 16388.

The Bar-Code and Shipping Label shall contain the following information on the shipping label:

- Name, phone number and location (building and room number) of the ultimate customer
- Caller or Company Representative
- Phone number
- Shipment information (type materiel, including hazardous information)
- Contract number (used by warehouse receiving, verifying what was ordered was actually received)
- National Stock Number (NSN)
- Piece number and total pieces (Box 1 of 2)
- Gross weight and cubic dimensions
- Transportation Control Number (TCN)

Packing List / Invoice / Shipping Documents

- A packing list, invoice or shipping document shall accompany or be included in all shipments, which is required for both interior and exterior packaging.
- The packing documentation shall include the following:
 - Complete "mark for or ship to" information including requisition or order number
 - Contract number
 - Contract Line Item Number (CLIN)

- National Stock Number (NSN), if applicable
- Part number or item number, if NSN is not available
- Identify any hazardous materiel (include Materiel Safety Data Sheet)
- Quantity
- Unit of Issue

SECTION E
INSPECTION AND ACCEPTANCE

E. 1 52.246-4 INSPECTION OF SERVICES--FIXED-PRICE (AUG 1996)

(Reference 52.246-4)